

## **IN THE SPECIFICATION:**

Please amend the specification to read as follows:

### **On page 1, replace the paragraph of lines 9-14 with the following:**

*B1*  
The present application is related to Application Serial Number 09/306,198, filed 04/30/1999, entitled "Method and Apparatus for Converting Application Programming Interfaces Into Equivalent Markup Language Elements," hereby incorporated by reference.

### **On pages 12-13, replace the paragraph which extends from page 12, line 15 through page 13, line 1 with the following:**

*B2*  
The URL provides a universal, consistent method for finding and accessing this information, not necessarily for the user, but mostly for the user's Web "browser". A browser is a software application for requesting and receiving content from the Internet or World Wide Web. Usually, a browser at a client machine, such as client 308 or data processing system 200, submits a request for information identified by a URL. Retrieval of information on the Web is generally accomplished with an HTML-compatible browser. The Internet also is widely used to transfer applications to users using a browser. With respect to commerce on the Web, consumers and businesses use the Web to purchase various goods and services. In offering goods and services, some companies offer goods and services solely on the Web while others use the Web to extend their reach.

## **IN THE CLAIMS:**

Please amend the claims shown to read as follows:

*B3*  
1. (Amended) A method of processing a source code statement written in a programming language, the method comprising the computer-implemented steps of:  
parsing a document type definition file for a markup language;  
parsing said source code statement from a source code file;  
selecting an element defined in the document type definition file based on an association between the element and an identifier of a routine in said source code statement; and  
writing the selected element to a markup language file.